

## PATENT CLAIMS

1. Procedure to transmit information in connection with telephone answering service which is provided by a mobile answer device in a mobile telephone system characterised in the steps:

Sub AL  
that a calling subscriber is connected to the mobile answer device when a called subscriber can not be accessed;

that the mobile answer device stores information which originates from the calling subscriber;

that, when the called subscriber establishes a connection to the mobile answer device to listen to recorded speech messages, a message is transmitted in parallel to the called subscriber, which message contains the stored information.

Sub AL  
2. Procedure as claimed in patent claim 1, characterised in that the stored information includes the calling subscriber's number ~~(A number)~~, which is transferred automatically to the mobile answer device.

3. Procedure as claimed in patent claim 1, characterised in that the stored information includes one at the calling subscriber in advance stored message which is transferred automatically to the mobile answer device.

4. Procedure as claimed in patent claim 1, characterised in that the stored information contains an optional number, which is transferred by the calling subscriber to the mobile answer device.

5. Procedure as claimed in <sup>claim 1</sup> ~~any of the previous~~ ~~patent claims~~, characterised in that the message is connected to an application at the called subscriber's.

6. Procedure as claimed in patent claim 5, characterised in that the application connects a number with a telephone list.

